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cation, *Gases, Air, Machines, Construction.

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lubricating characteristics of gases, the equation of
spatial flow of a gas lubricant. The problem of the
lubrication of bearings of infinite length (that is, the
plane problem) is solved. The obtained solutions are
extended with the help of certain assumptions to real
bearings of finite length. Finally, there is described
the method of calculation of gas lubrication of bear-
ings, and its results are verified experimentally.
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